

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

MOLDED CABLE MANAGEMENT ARM FOR A SERVER SYSTEM RACK

TECHNICAL FIELD OF THE INVENTION

[0001] The present invention relates in general to hardware for computer systems, and, in particular, to molded cable management arm for a server system rack.

CROSS-REFERENCE TO RELATED APPLICATIONS

[0002] The present application is a continuation of U.S. Application Serial No. 09/843,663, filed April 26, 2001, entitled "SERVER SYSTEM RACK DRAWER WITH KEYBOARD, FLAT PANEL DISPLAY AND ELECTRONIC SWITCH," invented by Mammoser, Devine and Baiza, and having Attorney Docket No. CISC-25,535, and is related to U.S. Application Serial No. 09/876,350, filed June 7, 2001, entitled "MOUNTING BRACKET HAVING A TAPERED PLUNGER LATCH," invented by Baiza and Devine, and having Attorney Docket No. CISC-25,689.

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